DETAILED INSPECTION CHECKLIST

FA SC STMT   TEXT

910   AIRCRAFT RESCUE AND FIREFIGHTING (ARFF)
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910 01   ADMINISTRATION

910 01 001   Are interim changes incorporated and/or canceled on the interim change
              summary page in the NATOPS U.S. Navy Aircraft Rescue and
              Firefighting manuals?
              Reference
              NAVAIR 00-80R-14, pg 3

910 01 002   Is the Expeditionary Airfield/Fire and Emergency Services Officer
              (EAF/F&ES) responsible for the operational readiness, performance,
              technical training and management of the ARFF unit and are these
              responsibilities designated in writing?
              Reference
              NAVAIR 80-80R-14, par 5.1

910 01 003   Are automated Marine Corps Fire Incident Reporting System (MCFIRS)
              reports submitted for each reportable event within 60 days as required?
              Reference
              DoDI 6055.6 par 5.1 NAVAIR 00-80R-14., MCO 11000.11

910 01 004   Is a daily journal (either hard or electronically) consisting of a
              chronological listing of all pertinent events maintained and kept on file for
              a period of three years?
              Reference
              SECNAV M-5210.1 par III, chap II (Electronic), chap III (Hard Copy)
              and NAVAIR 00-80R-14, par 5.10.3

910 01 005   Are the required ARFF Ready Reference publications readily available
              as required.
              Reference
              NAVAIR 00-80R-14, par 2.10, 2.10.1

910 01 006   Does the ARFF units standard operating procedure address a personnel
              accountability system IAW the reference?
              Reference
              NFPA 1561

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910 01 007   Has the ARFF unit adopted a written policy that establishes a program designed to relieve the stress generated by an incident response that could adversely affect the psychological and physical well-being of ARFF members?
Reference
NFPA 1500, chap 12

910 01 008   Does the units standard operating procedure address rehabilitation operations procedures/processes for ARFF members during incident scene operations, post incidents and training events? Does the rehabilitation plan address the resourcing of support required to perform rehabilitation operations.
Reference
NFPA 1561, NFPA1500, NFPA 1584

910 01 009   Does the ARFF unit have a written safety and health program that identifies, evaluates, and controls safety and health hazards, and provide for emergency response procedures for hazardous materials?
Reference
29 CFR 1910.120

910 01 010   Does the ARFF unit provide a copy of 29 CFR 1910.120 and its appendices to attending physician and to each ARFF Marine?
Reference
29 CFR 1910.120

910 01 011   In the event of an exposure to a hazardous material does the ARFF unit provide the physician with an exposure report that contains a description of the ARFF Marines duties while being exposed, level of anticipated exposure level, and a description of PPE used?
Reference
29 CFR 1910.120

910 02   PERSONNEL STAFFING

910 02 001   Are sufficient ARFF personnel assigned to perform all necessary fire, Rescue, support, and administrative functions during normal operating airfield hours and close field operations?
Reference
NAVAIR 00-80R-14, par 5.4; MCO 5320.12, UNIT T/O

910 02 002   Are the minimum on-duty personnel required, available for the operation of major ARFF vehicles necessary to meet the minimum response requirements?
Reference
NAVAIR 00-80R-14, par 5.4

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910 02 003   Is the ARFF unit under the operational and administrative control of the
                Airfield Operations Officer?
                Reference
                NAVAIR 00-80R-14, par 5.1

910 03   VEHICLES, EQUIPMENT AND MAINTENANCE

910 03 001   Is a daily pre-operational inspection performed on all ARFF vehicles and
                associated rescue equipment in accordance with current technical
                manuals?
                Reference
                NAVAIR 00-80R-14, par 4.1 Figure 4.1, TM 08674A-10/l USMC
                Supplement 1, Revision 2

910 03 002   Are major ARFF apparatus discrepancies documented and corrected by
                the appropriate maintenance echelon in a timely manner?
                Reference
                NAVAIR 00-80R-14 par 4-1; TM 08674A-10/1 Supplement 1 Revision 2,
                MCO P4790.2C chap 3, par 3002.3

910 03 003   Can the assigned major ARFF vehicles deliver the appropriate gallons
                per minute and water required to support airfield category?
                Reference
                NAVAIR 00-80R-14, par 5.1.1 and fig 5.1

910 03 004   Are sufficient ARFF, Mobile Water Supply, Rescue, and Support
                Vehicles as outlined in the Unit T/E, available to allow for maintenance,
                support of exceptionally hazardous or intense flight operations and
                vehicle training and licensing drivers time?
                Reference
                NAVAIR 00-80R-14, par 5.2, par 4.1.7, and unit T/E

910 03 005   Is driver/operator's preventative maintenance performed properly on all
                assigned ARFF vehicles and equipment IOC technical manuals/user
                manuals?
                Reference
                P-19A; TM 08674A-24/3, table 2-2

910 03 006   Are worn or defective tires on all major ARFF apparatus replaced with
                new tires with appropriate type tread suitable for the local terrain and
                weather conditions?
                Reference
                NAVAIR 00-80R-14, par 4.2.4

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910 03 007   Does the ARFF unit maintain a sufficient amount of required emergency rescue equipment as outlined in the unit T/E, to accomplish the units mission and allow for repair and maintenance.
Reference
NAVAIR 00-80R-14, chap 4, par 4.2.2 and unit T/E

910 03 008   Are maintenance records maintained for all portable Self Contained Breathing Apparatus (SCBA)? Are SCBA's maintained IAW manufacturer's recommendations?
Reference
NFPA 1981, NFPA 1982, NAVAIR 00-80R-14, par 3.5.3

910 03 009   Does the air bag rescue and lifting systems consist of bags sufficient in size and quantity to lift tenant aircraft and was it supplied with companying pressure regulators, hoses, valves, air supply and complete operating instructions?
Reference
NAVAIR 00-80R-14, par 4.2.1

910 03 010   Does the ARFF Unit identify a process for coordinating crane support capable of lifting all tenant aircraft to ensure arrival at the crash site in a specified time?
Reference
NAVAIR 00-80R-14, par 5.3.2; NAVAIR 00-80R-20

910 03 011   Are tools, equipment, and SCBA's that are carried within enclosed seating areas of fire apparatus and support vehicles secured by a positive mechanical means of holding the items in a stowed position?
Reference
NFPA 1500, chap 6

910 03 012   Does the units Standard operating Procedures establish specific rules, regulations, and procedures relating to the operation of ARFF vehicles operating in emergency and standard driving mode?
Reference
NFPA, chap 6

910 03 013   Do drivers of ARFF vehicles ensure all persons on the vehicle are seated and secured with seatbelts in approved riding positions before moving the vehicle?
Reference
NFPA 1500, chap 6

910 03 014   Are all portable fire extinguishers, available, cleaned, stored, and maintained IAW reference? Are records maintained for each extinguisher IAW reference?
Reference
NFPA 10

910 03 015   Are all major ARFF vehicle foam systems tested at least annually in accordance with NFPA 412?
Reference
NAVAIR 00-80R-14, par 5.1.1; NFPA 403, NFPA 412

910 03 016   Are nitrogen cylinders for ARFF apparatus stored, maintained, equipped with pressure gauges, and hydrostatically tested IAW reference?
TM 08674A-10/1; MCO 10330.2D; NAVAIR 06-20-2

910 04   TRAINING/M-SHARP /FFCS

910 04 001   Is the unit conducting operational training according to the applicable community T&R manual to achieve unit Core Model Minimum Requirements (CMMR)?
Reference
NAVMC 3500.14C, chap 1 and chap 2, par 201.1b; NAVMC 3500.114, NAVMC 3500.115

910 04 002   Are 7051/7002 personnel assigned to the proper T&R Program of Instruction (POI)?
Reference
NAVMC 3500.14C, chap 2, par 202.2

910 04 003   Are 7051/7002 assigned personnel being trained IAW the applicable and approved T&R syllabi?
Reference
NAVMC 3500.14C, chap 1, par 103.2.C and par 105.3b

910 04 004   Is the ARFF unit cross-trained and mutually supporting with the structural fire branch?
Reference
NAVAIR 80-80R-14, par 5.1

910 04 005   Are event evaluations conducted after each training event to record accomplishments of training goals, identify short-falls, and adjust training priorities. Are these results being documented using the T&R Syllabus Evaluation Form?
Reference
NAVMC 3500.14C, chap 2, par 206.1, NAVMC 3500.114
NAVMC 3500.115

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910 04 006   Are completed evaluation forms maintained in the Marines
              Individual Performance Records?
              Reference
              NAVMC 3500.14C, chap 2, par 206.3; NAVMC 3500.114

910 04 007   Were event waivers or deferrals authorized by the unit commanding
              officer, when authorized, and documented?
              Reference
              NAVMC 3500.14C, chap 2, par 216.1 and 216.3; NAVMC 3500.114,
              NAVMC 3500.115

910 04 008   Are individual waivered or deferred events manually updated in M-
              SHARP?
              Reference
              NAVMC 3500.14C, chap 2, par 216.4; NAVMC 3500.114, NAVMC
              3500.115

910 04 009   Are Individual Performance Record audits and updates conducted
              when individuals report to a unit, annually within 30 days of birthday, and
              upon transfer from a unit?
              Reference
              NAVMC 3500.14C, chap 2, par 218.1c

910 04 010   Does the Expeditionary Airfield Fire and Emergency Services Officer
              provide and document fire prevention and extinguisher training to all
              personnel engaged in duties involved in aircraft operations (maintenance
              servicing flight-line and refueling)?
              Reference
              NAVAIR 00-80R-14,par 5.8.3

910 04 011   Does the training program include the maximum use of training aids as
              outlined in the NATOPS U.S. Navy Aircraft Firefighting and Rescue
              Manual?
              Reference
              NAVAIR 00-80R-14, par 5.8.5

910 04 012   Does the training program include training fires and realistic forcible
              entry into and rescue from burning aircraft?
              Reference
              NAVAIR 00-80R-14, par 5.8

910 04 013   Is a permanent all-weather training ground for actual burn practice and
              simulated emergency operations available?
              Reference
              NAVAIR 00-80R-14, par 5.8

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910 04 014   Does ARFF units possessing a Mobile Aircraft Fire Training Device (MAFTD) maintain properly certified operators and licensed drivers?
Reference
MAFTD Operators Manual, par 1.8 and 1.8.3

910 04 015   Are live firefighting/ rescue drills being conducted to ensure the proficiency and experience level of rescue personnel is maintained?
Reference
NAVAIR 00-80R-14, par 5.8.1; NAVMC 3500.45 chap 4, NFPA 405

910 04 016   Are driver/operators of major and auxiliary emergency ARFF vehicles properly licensed to include current drivers physicals and EVOC training?
Reference
NAVAIR 00-80R-14, par 5.8.1; TM 11240-15/3F; ODI 6055.06-M

910 04 017   Does the Commander or Expeditionary Airfield Fire and Emergency Services Officer of aircraft rescue and firefighting budget for training funds, to include appropriate flammable liquids?
Reference
NAVAIR 00-80R-14, par 5.8.; NAVMC 3500.45 chap 4

910 04 018   When questioned, are ARFF personnel familiar with procedures for aircraft incidents involving Hydrazine fuel (H-70)?
Reference
NAVAIR 00-80R-14, par 2.5.3.1

910 04 019   When questioned, are ARFF personnel familiar with the hazards and/or procedures for handling lithium battery failures?
Reference
NAVAIR 00-80R-14, par 2.5.11

910 04 020   When questioned, are ARFF personnel familiar with the hazards and/or procedures for incidents involving substantial amounts of Fluoroelastomer (Viton)? (Viton is a vulcanizing compound commonly used in the aircraft engine exterior and various other areas throughout the aircraft.)
Reference
NAVAIR 00-80R-14, par 2.8.3

910 04 021   When questioned, are ARFF personnel familiar with the procedures required to extinguish fires in the tailpipe of an aircraft during start up and shutdown?
Reference
NAVAIR 00-80R-14, par 6.5

910 04 022   When questioned, are ARFF personnel familiar with the hazards created by overheated brakes as well as the techniques and equipment developed for coping with this type of emergency?
Reference
NAVAIR 00-80R-14, par 6.6

910 04 023   When questioned, are ARFF personnel familiar with the different types of fires that occur around wheel assemblies on aircraft and the means of extinguishment?
Reference
NAVAIR 00-80R-14, par 6.6.1

910 04 024   When questioned, are ARFF personnel familiar with the safety, extinguishment and interim containment procedures for aircraft Incidents involving composite materials?
Reference
NAVAIR 00-80R-14, par 6.7

910 04 025   When questioned, do ARFF personnel poses knowledge on tenant aircraft such as aircraft types and models, number of passengers, associated hazards, ejection seat safety, landing gear safety, and crew egress procedures?
Reference
NAVAIR 00-80R-14-1, NFPA 405

910 04 026   When questioned, do ARFF personnel demonstrate a working knowledge of the grid map system?
Reference
NAVAIR 00-80R-14, par 5.10.7

910 04 027   Are all individual T&R certifications, qualifications and designations properly documented in the Individual Performance Records, logged in to M-SHARP, and monitored for currency?
Reference
NAVMC 3500.14C, chap 2, par 212.5, NAVMC 3500.114, NAVMC 3500.115, https://msharp.nmci.navy.mil/MSHARP

910 04 028   Is the proficiency status of individual core and mission skills, maintained and monitored in M-SHARP to ensure proper scheduling and/or logging of required event training?
Reference
NAVMC 3500.14C, chap 2, par 205.3; NAVMC 3500.114, https://msharp.nmci.navy.mil/MSHARP

910 04 029 Are unit Basic (Fire Instructor I) and Senior Instructors (Fire Instructor II) being properly trained and designated to meet CMMR and T/O requirements?
Reference
NAVMC 3500.14C, chap 2, NAVMC 3500.114

910 04 030 Does the unit maintain at least one trained representatives who has successfully completed the M-SHARP administrators course? Are M-SHARP administrator course completion certifications maintained on file by the individual and within the unit?
Reference
NAVMC 3500.14C, chap 8, par 801.3, par 802.3

910 04 031 Are the current editions of the following training directives and references readily available to support the unit's training efforts?
Reference
DoDI 6055.06, DoD F&ES Program; DoD 6055.06-M, DoD F&ES Certification Program; DoD F&ES Certification Program Procedural Guide

910 04 032 Does the ARFF unit possess, or can obtain, the equipment, computers, publications, supplies, and training aids necessary to conduct required knowledge training and performance evaluations?
Reference
DoD 6055.06-M, par C3.3.6

910 04 033 Is at least 50 % of the ARFF unit actively Participating in the DoD F&ES Certification Program?
Reference
DoD 6055.06-M; NAVMC 3500.114, chap 2 DoD F&ES Certification Program Procedural Guide.

910 04 034 Has at least one CerTest Program Manager been appointed in writing; Does the appointment letter state "all managers have read and understand all program requirements listed in the DoD FFCS Certification System Procedural and Policy Guide; and has a copy of this letter must been forwarded to the DoD Administration Center?
Reference
DoD F&ES Certification Program Procedural Guide

910 04 035 Does the ARFF unit ensure ARFF personnel have obtained the certification levels required per DoD 6055.06-M Table C2.T1?
Reference
DoD 6055.06-M, par C3.3.12; NAVMC 3500.45, chap 1, par 102
NAVMC 3500.114, NAVMC 3500.115

910 04 036   Does the Commanding Officer ensure ARFF personnel are offered the opportunity to become certified per DoD 6055.06-M, Table C2.T1 requirements?
Reference
DoD 6055.06-M, par C3.3.3; NAVMC 3500.114, NAVMC 3500.115

910 04 037   Are testing proctors following procedures to ensure the integrity of the certification program testing process?
Reference
DoD 6055.06-M, par C3.3.1; DoD F&ES Certification Program Procedural Guide

910 04 038   Does the ARFF unit ensure all evaluations are carried out according to required procedures and guidelines to include notifying the DoD Administration Center at least 10 calendar days in advance of scheduled performance evaluations?
Reference
DoD 6055.06-M, par C3.3.2, C3.4 through C3.5.3; DoD DoD F&ES Certification Program Procedural Guide, DoD FFCS Certification System Procedural and Policy Guide, chap 2

910 04 039   Does the ARFF unit submit requests for certification to the DoD F&ES Administration Center using the DoD web based mail tracking system at http://dodffcert.com/tracker after all prerequisites have been met and the candidate has successfully passed both the written and performance tests?
Reference
DoD 6055.06-M, par C3.3.11; DoD F&ES Certification Program Procedural Guide

910 04 040   Are IFSAC and Pro-Board certifications that are obtained from non-DoD entities sent to the DoD Administration center to be maintained in the DoD Look-up System?
Reference
DoD F&ES Certification Program Procedural Guide, par 7.3

910 05   COMMUNICATIONS

910 05 001   Is the ARFF unit supported with a dedicated ARFF emergency fire and rescue radio network?
Reference
NAVAIR 00-8OR-14, par 5.9.1

910 05 002   Are fixed based stations on the ARFF network installed in the air traffic control tower, aircraft fire and rescue alarm room, and the structural fire station?
Reference
NAVAIR 00-80R-14, par 5.9.1

910 05 003   Do all ARFF vehicles and support vehicles have mobile or portable transceivers?
Reference
NAVAIR 00-80R-14, par 5.9.1

910 05 004   Is a primary Aircraft Emergency Alarm Intercommunication System (direct wire) installed in the air traffic control tower, at each ARFF station, structural fire organization alarm room and airfield operations duty office?
Reference
NAVAIR 00-80R-14, par 5.9.2.1

910 05 005   Is the appropriate information for on-station mishaps properly passed over the primary crash alarm network; location, type of aircraft, nature of emergency, fuel state, number of personnel on-board, ordinance or hazardous cargo, landing runway and ETA and any other pertinent information?
Reference
NAVAIR 00-80R-14, par 5.9.3

910 06   MATERIAL

910 06 001   Does the ARFF unit maintain a minimum ready stock of one vehicle/equipment load of firefighting agents (total tank capacity) for each manned vehicle assigned? Does the minimum ready stock of firefighting agents exclude the initial load of agent in the tank and agent necessary to satisfy firefighting training requirements?
Reference
NAVAIR 00-80R-14, par 3.1.4

910 06 002   Is each assigned firefighter outfitted with a complete set of personal protective equipment; to include trousers, coat, proximity gloves, extrication gloves, flash hood shroud, and cover, footwear, helmet with gold-coated face shield, respirator facepiece and regulator, and personal alert safety system?
Reference
DoDI 6055.6, NFPA 1851; NFPA 1982, NFPA 1981, NFPA 1852, NFPA 1971NAVAIR 00-80R-14 par 3.5

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910 06 003   Is protective clothing failing in its intended purpose or having and unreasonably short service life being reported and are quality deficiency reports submitted as required?
Reference
MCO P4790.2C

910 06 004   Are routine inspections of the proximity ensembles conducted IAW with references?
References
NFPA 1851 and NAVAIR 00-80R-14, par 3.5.1.6, CMC Washington DC AVN APX message DTG 081747Z Mar 11

910 06 005   Are advanced inspections of ARFF proximity ensembles conducted every six months ensuring inspection results are documented and remain on file for a period of two years?
Reference
NFPA 1851, chap 10, par 10.1.3 and 10.1.3.1, CMC Washington DC AVN APX message DTG 081747Z Mar 11

910 06 006   Are ARFF proximity ensembles cleaned and decontaminated IAW the reference?
Reference
NFPA 1851, chap 7

910 06 007   Are ARFF Proximity Ensembles stored in IAW the reference?
Reference
NFPA 185, 1 chap 9

910 06 008   Are sufficient quantities of positive pressure Self Contained Breathing Apparatus (SCBA) available to all firefighters required in an immediately dangerous to life or health (IDHL) environment?
Reference
NAVAIR 00-80R-14, par 3.5.3 and 4.2.3, NFPA 1981, NFPA 1852

910 06 009   Are sufficient filter-type breathing masks/ respirator available for use by personnel involved in mop-up, salvage or standby operations at crash sites involving composite materials?
Reference
NAVAIR 00-80R-14, par 4.2.5

910 06 010   Does the ARFF unit have an extinguisher inspection, maintenance and hydrostatic test program?
Reference
NAVAIR 00-80R-14, par 3.3.4 and par 3.3.4.3

910 06 011 Is the Fire Chief or ARFF OIC responsible for the installation's flightline extinguisher program. Are required type, amount, inspection(s), maintenance, training, and hydrostatic test(s) completed on all airfield extinguishers.
NAVAIR 00-80R-14, par 3.3.4, NFPA 408, NFPA 10

910 07 OPERATIONS

910 07 001 During fueling or servicing of medical evacuation flights with passengers/patients, is one major ARFF vehicle positioned at the aircraft?
Reference
NAVAIR 00-80R-14, Figure 3-2

910 07 002 During high power and new engine turn-up, is one major ARFF vehicle capable of responding to the site within 3 minutes?
Reference
NAVAIR 00-80R-14, Figure 3-2

910 07 003 Is the ARFF unit cross-trained and mutually supporting with the structural fire branch?
Reference
NAVAIR 80-80R-14, par 5.1

910 07 004 If applicable is the immediate response alert strategically located on the airfield in order to observe all takeoffs/landings and to respond immediately to an emergency?
Reference
NAVAIR 00-80R-14, par 5.6.1

910 07 005 Does the ARFF unit meet the Alert Requirements of Immediate Response Alert, Standby Alert, Aggregate Response Time, and Backup Standby Alert.
Reference
NAVAIR 00-80R-14, par 5.6

910 07 006 When the immediate response alert is manned at minimum manning, does the additional crewman respond with the standby alert?
Reference
NAVAIR 00-80R-14, par 5.6.1

910 07 007 If applicable do ARFF personnel perform immediate response alert duty for more than a total of 8 hours in any one 24-hour period?
Reference
NAVAIR 80-80R-14, par 5.6.1

910 07 008   Is the standby alert maintained to permit arrival at mid-point of the furthest runway supported within 5 minutes?
Reference
NAVAIR 00-80R-14, par 5.6.2.11

910 07 009   Does the activity maintain an Aircraft Fire/Mishap Response Plan and pre-mishap plans for high hazard areas which includes the operational and functional details for on-station and off-station incidents?
Reference
NAVAIR 00-80R-14, par 5.10.6, NFPA 424

910 07 010   Does the activity maintain a uniform alpha-numeric grid system superimposed on an aerial or local base area map for locating non-visible crash areas?
Reference
NAVAIR 00-80R-14, par 5.10.7

910 07 011   Is a grid map available onboard all ARFF vehicles and located at all activities on the primary or secondary communications systems?
Reference
NAVAIR 00-80R-14, par 5.10.7

910 08   FIRE FIGHTER HEALTH AND SAFETY

910 08 001   Does the activity have a Respiratory Protection Program and is it in writing?
Reference
NAVAIR 00-80R-14, par 4.2.3.1

910 08 002   Has the Respiratory Protection Program Manager completed the Navy RPPM Course A-493-0072, OSHA training Institute Course 2225, or the NIOSH course 593?
Reference
MCO 5100.8F Marine Corps OSH Program; NAVMC Directive 5100.8; NFPA 1500, NFPA 1404, OSHA 29 CFR par 1910.134 Respiratory Protection

910 08 003   Is each ARFF Marine medically qualified to wear a respirator?
Reference
MCO 5100.8F Marine Corps OSH Program, NAVMC Directive 5100.8; NFPA 1500, NFPA 1404, OSHA 29 CFR par 1910.134

910 08 004 Is quantitative fit testing conducted and results recorded for all SCBA respirator users in accordance with the references (c). The summary of the test shall include:
Name of test subject
Date of testing
Name of conductor
Testing method
Respirator selected (indicate manufacturer model, and size)
Pass/Fail results of the test
Type of fit test protocol
Reference
MCO 5100.8F Marine Corps OSH Program, NAVMC Directive 5100.8; NFPA 1500, NFPA 1404, OSHA 29 CFR par 1910.134 Respiratory Protection

910 08 005 Do all respirators and canisters meet the National institute for Occupational Safety and Health (NIOSH) recommendations for protection levels associated with hazard environment they will be used in? Is the NIOSH label removed or cartridge out of date?
References
MCO 5100.8F Marine Corps OSH Program,
NAVMC Directive 5100.8, NFPA 1500, NFPA 1404, OSHA 29 CFR par 1910.134 Respiratory Protection

910 08 006 Are daily serviceability inspections performed and documented each morning on all respirators and equipment located on emergency vehicles?
Reference
MCO 5100.8F Marine Corps OSH Program, NAVMC Directive 5100.8; NFPA 1500,NFPA 1404, OSHA 29 CFR par 1910.134 Respiratory Protection

910 08 007 Are serviceability inspections performed and documented monthly on all respirators and equipment that are not in use by duty section personnel?
Reference
MCO 5100.8F Marine Corps OSH Program, NAVMC Directive 5100.8; NFPA 1500,NFPA 1404, OSHA 29 CFR par 1910.134 Respiratory Protection

910 08 008 Are SCBA air cylinder Hydrostatic Test dates tracked and recorded? Is there any cylinders in service that are past the Hydrostatic Test date?
Reference
MCO 5100.8F Marine Corps OSH Program, NAVMC Directive 5100.8; NFPA 1500, NFPA 1404, OSHA 29 CFR par 1910.134 Respiratory Protection

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910 08 009   Are quarterly air samples taken on all compressors designed to fill SCBA air cylinders? Is the Grade "D" air sample certificate current and are they maintained for the life of the compressor?
Reference
MCO 5100.8F Marine Corps OSH Program, NAVMC Directive 5100.8; NFPA, NFPA 1404,NFPA 1989, OSHA 29 CFR par 1910.134 Respiratory Protection

910 08 010   Are all respirators stored in a manner that will prevent damage, contamination, dust, sunlight, extreme temperatures, excessive moisture, and damaging chemicals?
Reference
MCO 5100.8F Marine Corps OSH Program; NAVMC Directive 5100.8; NFPA 1500, NFPA 1404, OSHA 29 CFR par 1910.134 Respiratory Protection

910 08 011   Is SCBA maintenance performed is accordance with manufactures recommendation?
References
MCO 5100.8F Marine Corps OSH Program, NAVMC Directive 5100.8; NFPA 1500, NFPA 1404, OSHA 29 CFR par 1910.134 Respiratory Protection

910 08 012   Are all respirators cleaned and disinfected after each use?
Reference
MCO 5100.8F Marine Corps OSH Program, NAVMC Directive 5100.8; NFPA 1500, NFPA 1404, OSHA 29 CFR par 1910.134 Respiratory Protection

910 08 013   Does the units respiratory protection program or standard operating procedures address procedures for when to use and how to select the proper respirator, emergency evacuation, proper face piece fit, cleaning and storage, filter/cartridge change, service life, and inventory of all respirators?
References
NFPA 1500, NFPA 1404, chap 6, OSHA 29 CFR par 1910.134 Respiratory Protection

910 08 014   Does the unit train all ARFF personnel annually in the procedures for when to use and how to select the proper respirator, emergency evacuation, proper facepice fit, cleaning and storage, filter/cartridge change, service life, and inventory of all respirators? Is this training documented?
Reference
NFPA 1500, NFPA 140, chap 6; OSHA 29 CFR par 1910.134 Respiratory Protection